

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8836	RFID or (RF same (ID or identification))	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 09:47
L2	2071	1 and memor\$3 and (reader or interrogat\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 09:48
L3	1092	2 and (IC or chip)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 09:48
L4	87956	compar\$5 with (match\$3 or identical)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 09:49
L5	189	3 and 4	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 09:50
L6	175	5 and (article or item or object)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 09:50
L7	162	6 and (human or individual or person or child)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:45
L8	6	7 and (license adj plate)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 09:58
L9	0	7 and ((biometric or physiologic\$4 or heart) near5 driver)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:00
L10	0	7 and ((biometric or physiologic\$4 or heart) near5 operator)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:00
L11	0	5 and ((biometric or physiologic\$4 or heart) near5 operator)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:01
L12	0	3 and ((biometric or physiologic\$4 or heart) near5 operator)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:01
L13	2	3 and ((biometric or physiologic\$4 or heart) near7 (driver or operator))	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:05
L14	2	8 and passport	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:05
L15	1	8 and antenna	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:06

L16	0	8 and cellular and pager and PDA	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:07
L17	15	3 and cellular and pager and PDA	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:07
L18	1	7 and cellular and pager and PDA	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:10
L19	0	3 and (border near2 cross\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:11
L20	16	3 and (boundary near5 cross\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:15
L21	41	7 and (boundary or border) and cross\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:20
L22	53	7 and (boundary or border) and (location or position)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:37
L23	0	5 and (authoriz\$3 near5 download)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:26
L24	0	3 and (authoriz\$3 near5 download)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:26
L25	0	2 and (authoriz\$3 near5 download)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:27
L26	16	5 and (download near3 software)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:27
L27	5	26 and (authority or authoriz\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:41
L28	1	27 and (tag or marker)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:33
L29	1	7 and sticker	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:37
L30	1	7 and retroreflect\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:42
L31	57	7 and ((tamper-proof) or hidden or dot or moire or hot adj stamp\$3 or hologram)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:47

L32	0	31 and ((static or rigidity or durability or abrasion) near4 (test\$3 or measur\$4))	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:48
L33	0	7 and ((static or rigidity or durability or abrasion) near4 (test\$3 or measur\$4))	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:49
L34	2	3 and ((static or rigidity or durability or abrasion) near4 (test\$3 or measur\$4))	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/12 10:49

US 6698653 B1	Identification method, 235/375 235/382
US 6739511 B2	METHOD OF SPECK 235/462.0 235/462.25; 235/472.03
US 5796090 A	Microfilm reader for h 235/462.0; 235/454
US 5504322 A	High density two dime 235/494 235/462.09; 235/462.16
US 5399846 A	Systems utilizing a hi 235/462.1 235/462.12; 235/462.36; 235/462.37
US 5304786 A	High density two-dime 235/462.0; 235/456

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US 6698653 B1
US 6810309 B2

Identification method, 235/375 235/382
Vehicle personalization 701/1

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US 6211790 B1	Infant and parent mat 340/573.4 340/825.49
US 5977913 A	Method and apparatus 342/465 340/825.36
US 6810290 B2	Ambulatory medical a 607/60 604/891.1
US 6783075 B2	Portable hand-suppor 235/462.4; 235/462.25; 235/462.48
US 6779024 B2	Data collection device 709/217
US 6772949 B2	Portable hand-suppor 235/462.4; 235/462.25; 235/462.48
US 6753781 B2	Infant and parent mat 340/573.4 340/825.49
US 6740075 B2	Ambulatory medical a 604/891.1 604/151
US 6739511 B2	METHOD OF SPECK 235/462.0 235/462.25; 235/472.03
US 6668196 B1	Ambulatory medical a 607/60
US 6648821 B2	Microprocessor contr 600/300 128/903; 128/DIG.13; 604/891.1
US 6644771 B1	Printing cartridge with 347/19 347/6
US 6640145 B2	Media recording devic 700/83 700/17; 700/19; 700/23; 704/200
US 6637659 B2	Automatically-activate 235/462.4; 235/462.48
US 6607133 B2	Automatically-activate 235/462.4; 235/462.25; 235/462.48
US 6595420 B1	Automatically-activate 235/462.0 235/462.25; 235/462.44
US 6580808 B2	Method and apparatus 382/100
US 6577899 B2	Microprocessor contr 607/60 128/903; 604/67
US 6571128 B2	Microprocessor contr 607/60 607/32
US 6567533 B1	Method and apparatus 382/100
US 6562001 B2	Microprocessor contr 604/65 604/66; 604/67; 604/891.1
US 6519465 B2	Modified transmission 455/456.1 455/404.2
US 6505778 B1	Optical reader with se 235/462.2; 235/462.26
US 6463290 B1	Mobile-assisted netw 455/456.1 455/69
US 6408330 B1	Remote data collectin 709/217 709/250; 719/328
US 6400996 B1	Adaptive pattern reco 700/83 370/218; 370/355; 700/17; 700/2
US 6334059 B1	Modified transmission 455/404.2 455/456.3; 455/457
US 6329139 B1	Automated sorting sy; 435/6 209/597; 209/604; 702/19; 702/2
US 6299067 B1	Bar code scanner with 235/462.4; 235/462.25; 235/462.32; 235/462.48
US 6283375 B1	Automatically-activate 235/462.4; 235/462.25; 235/462.32; 235/462.48
US 6182898 B1	Bar code scanner with 235/462.4; 235/462.25; 235/462.32; 235/462.48
US 6176429 B1	Optical reader with se 235/462.2; 235/462.28
US 6006175 A	Methods and apparat 704/208 704/205; 704/206; 704/207
US 5844229 A	Cordless desktop bar 235/472.0 235/462.01
US 5844227 A	Automatic hand-supp 235/472.0 235/462.01
US 5808285 A	Portable code symbol 235/472.0; 235/462.01; 400/103
US 5796091 A	Automatic hand-supp 235/472.01
US 5796090 A	Microfilm reader for h 235/462.0; 235/454
US 5767501 A	Mass-balanced auton 235/462.4; 235/472.01
US 5761697 A	Identifiable modules c 711/100 710/107; 710/110; 710/113; 711/108
US 5668803 A	Protocol for packet de 370/312 340/10.2; 370/346; 370/349; 375
US 5640002 A	Portable RF ID tag an 235/462.4; 235/383; 235/472.02; 235/492; 2
US 5528621 A	Packet data communi 375/133

US 5504322 A	High density two dime	235/494	235/462.09; 235/462.16
US 5479441 A	Packet data communi	375/130	
US 5410315 A	Group-addressable tr	340/10.32	340/10.3; 340/10.41; 340/10.51;
US 5399846 A	Systems utilizing a hi	235/462.1	235/462.12; 235/462.36; 235/462.37;
US 5384893 A	Method and apparatus	704/267	704/258; 704/260
US 5304786 A	High density two-dime	235/462.0	235/456
US 5280498 A	Packet data communi	370/328	
US 5142550 A	Packet data communi	375/141	370/479
US 4656463 A	LIMIS systems, devic	340/573.4	340/10.34; 340/10.42; 340/521; 340/522;
US 4361202 A	Automated road trans	180/168	104/88.02; 246/167D; 342/71; 704/260

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L₂₈ US 6400996 B1 Adaptive pattern reco 700/83 370/218; 370/355; 700/17; 700/2
US 6571128 B2 Microprocessor contr 607/60 607/32
US 6519465 B2 Modified transmission 455/456.1 455/404.2
US 6463290 B1 Mobile-assisted netw 455/456.1 455/69
US 6334059 B1 Modified transmission 455/404.2 455/456.3; 455/457

L₂₇

US 6480699 B1

Stand-alone device for 455/41.2 455/558

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US 6122042 A

Devices and methods 356/73

356/343

L 30

US 6591162 B1
US 6408428 B1

Smart load port with ii 700/228 700/225
Automated design of 716/17 716/18

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